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(no folder)

MEMORANDUM

TO: FILE

DATE

6/5/87

FROM:

D. Levine

SUBJECT: Elimination Recommendation

SITE

NAME:

Paul & Beekman

ALTERNATE

NAME:

CITY:

Philadelphia

STATE:

PA

OWNER(S)

Past:

Current:

Owner contacted ☐ yes ☒ no; if yes, date contacted

TYPE OF OPERATION

☐ Research & Development☒ Facility Type☐ Production scale testing☐ Pilot Scale☐ Bench Scale Process☐ Theoretical Studies☐ Sample & Analysis☒ Manufacturing☐ University☐ Research Organization☐ Government Sponsored Facility☐ Other
☒ Production of aluminum cans
☐ Disposal/Storage

TYPE OF CONTRACT

☐ Prime☒ Subcontractor to DuPont☐ Purchase Order☐
 Other information (i.e., cost
 + fixed fee, unit price,
 time & material, etc)

Contract/Purchase Order # RPG-1077-1/2, RPG-1204-1/2,

CONTRACTING PERIOD: at least December 6-24, 1943,

RPG-2887-1/2,

RPG-3880-1/2,

RPG-2291-1/2,

RPG-3335-1/2,

OWNERSHIP:

all of 1944

AEC/MED
OWNEDAEC/MED
LEASEDGOVT
OWNEDGOVT
LEASEDCONTRACTOR
OWNEDCONTRACTOR
LEASED

LANDS

☐☐☐☐☐☐

BUILDINGS

☐☐☐☐☐☐

EQUIPMENT

☐☐☐☐☐☐

ORE OR RAW MATL

☐☐☐☐☐☐

FINAL PRODUCT

☐☐☐☐☐☐

WASTE & RESIDUE

☐☐☐☐☐☐

AEC/MED INVOLVEMENT AT SITE

Control

- ☐ AEC/MED managed operations
- ☐ AEC/MED responsible for accountability
- ☐ AEC/MED overviewed operations
- ☐ Contractor had total control
- ☒ unknown

☒ **Health Physics Protection**

- ☒ Little or None (*probably*)
- ☐ AEC/MED responsibility
- ☐ Contractor responsibility

MATERIALS HANDLED:

Type (on basis of records reviewed)

- ☒ No Radioactive
- ☐ Natural Radioactive from Feed Materials Production
 - ☐ Ore
 - ☐ Refined Source Material
 - ☐ Residue
- ☐ Natural Radioactive Material from Non-Nuclear Activities
- ☐ Man-Made
- ☐ Other

Comment aluminum

Quantities (on the basis of records reviewed)

- ☐ None
- ☒ Production Quantities
- ☐ Small Amounts

Comment of Al cans

OTHER PERTINENT FACTS:

- ☐ Facility was Licensed
 - ☐ During AEC/MED-Related Operations
 - ☐ For Similar Activities
 - ☐ For Other Activities

Comment

- ☐ Commercial Production Involving Radioactive Material during AEC/MED Operations

- ☐ Facility was Decontaminated and Released

- ☐ Availability of Close Out Records

☐ None

☐ Some

☐ Sufficient

☒ **Radioactive Status:**

	YES	MAYBE	PROBABLY	NOT
Contaminated	---	---	<u>X</u>	---
Potential for Exposure (accessible)	---	---	<u>X</u>	---

QUANTITY OF RECORDS AVAILABLE:

☐ Very Little

☒ Some

☐ Sufficient

PROBABILITY OF FINDING ADDITIONAL RECORDS:

☒ Low

☐ Possible

☐ High

RECOMMENDATIONS:

☒ Eliminate

☐ Consider for Remedial Action

☐ Collect More Data

Comment _____

REFERENCES: see attached list

also: Volume II of

"Design and Procurement History of Hanford Engineer Works, U.S.

Contract W-7412-ENG-1, DuPont Project 9536 and Clinton

Semi-Works, U.S. Contract W-7412-ENG-23, DuPont Project

9733," Engineering Department, DuPont (December 1945).

SUMMARY

Paul & Beckman produced aluminum cans for the
Chicago operations office. No records have been found
which indicate that Paul & Beckman handled any
radioactive material. Therefore, it is recommended
that this site be eliminated.

Paul & Beekman

6/5/87

DATE	FILE#	FROM	TO	SUBJECT	SITES	BOX #
✓ 12/06/43	3.1CHO	COLLINS, P.	JONES, K.	INSPECTION OF CANS FROM PAUL & BEEKMAN, PHILADELPHIA	PAUL & BEEKMAN	MLRF
✓ 12/14/43	PA-26 3.1CHO	COLLINS, P.	JONES, K.	TEST RESULTS ON CANS FROM PAUL & BEEKMAN	PAUL & BEEKMAN	MLRF
✓ 12/24/43	3.1CHO	COLLINS, P.	JONES, K.	CAN BASE THICKNESSES	TRANE CO., PAUL & BEEKMAN	MLRF